

Please amend the Divisional application as follows:

IN THE SPECIFICATION

A On page 1, line 5, before "This application is related to..." insert -- This application is a divisional application of application 09/549,285 filed April 14, 2000.--

IN THE CLAIMS


Please cancel Claims ~~1-20~~ without prejudice.

REMARKS

The Applicants elected claims 1-20 in response to a restriction requirement issued by the Examiner by telephone interview on November 15, 2001. At that time the Applicants reserved the right to file a divisional application with the remaining claims 21-22. The Applicants request that these claims be examined in this divisional application.

Respectfully submitted,

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VERSION OF SPECIFICATION AND CLAIMS INDICATING CHANGES

On page 1, starting on line 5.

This application is a divisional application of application 09/549,285 filed April 14, 2000. This application is related to applications Serial No. 09/_____, entitled SYSTEM AND METHOD FOR TREATMENT OF SAMPLES ON SOLID SUPPORTS, and Serial No. 09/_____, SYSTEM AND METHOD FOR DISPENSING SOLUTION TO A MULTI-WELL CONTAINER,, each having the same filing date as, and assigned to the assignee of, the present application.

Delete claims 1-20.

10677-1239660

CLAIMS

21. A method of automated treatment of a plurality of biological or chemical samples on solid supports, the method comprising:

placing a sample and solid support in a sample well within a sample/collection container comprising a plurality of sample wells;

loading the sample/collection container onto a centrifuge rotor;

before or after loading the sample/collection container onto the centrifuge rotor, dispensing a solution into each well of the plurality of wells;

spinning the centrifuge rotor at a first speed, wherein the first speed is selected to minimize creep between the sample wells; and

spinning the centrifuge rotor at a second speed higher than the first speed to concentrate a solution containing the sample in the bottom of a collection well, wherein the second speed is selected to minimize bumping.

22. The method of claim 21, wherein the second speed is further selected to transfer the solution containing the sample through a drain into a separate collection well.